

Arkadii Galiash

Contacts

Saint Petersburg, Russia
arkady.galyash@gmail.com
+7(921) 553-9890

SUMMARY

- Sun Certified Java Programmer
- Over 5 years of Java GUI development of trading platforms using Swing
- Strong in object-oriented design
- Extensive experience in BDD (Behaviour-Driven Development) using Cucumber and JBehave
- Good knowledge of JavaScript, Perl and UNIX shells

PROFESSIONAL SKILLS

- Programming languages: Java SE, shells, Perl, JavaScript
- VCS: CVS, SVN, git
- Tools: vim, IntelliJ IDEA (plugins development), Apache Ant, Maven, Atlassian JIRA, TeamCity
- Testing tools: JUnit, JBehave, Cucumber
- Other: Unix utilities, XML, HTML, XUL

WORK EXPERIENCE

Devexperts , St. Petersburg, Russia

Project: Tradable Chart Module

Role: Senior Java Developer

Duration: Jun/12-present

Design and develop chart component for standalone Java trading platform, implement technical analysis indicators.

Used technologies and tools: Java 7, IntelliJ IDEA, Maven, Spring, SVN, JUnit, JBehave, Atlassian JIRA, TeamCity.

Project: ThinkOrSwim Chart Module

Role: Java Developer

Duration: Sep/07-May/12

Designed and developed specific scripting programming language ([ThinkScript](#)) for stock market traders. Also developed GUI on Swing, wrote unit and integration tests, SVN hooks.

Used technologies and tools: Java, JavaCC, ObjectWeb ASM, IntelliJ IDEA, Apache Ant, CVS, SVN, JUnit, Atlassian JIRA, TeamCity.

Smirnov Scientific Research Institute in Mathematics and Mechanics , St. Petersburg State University

Project: Make2NetBeans

Role: Junior Java Developer

Duration: Dec/06-Apr/07

Developed NetBeans plugin ([Make2NetBeans](#)) for conversion of GNU make-based projects to NetBeans projects.

Used technologies and tools: Java, ANTLR.

EDUCATION 2004-2009
Master degree, Computer Science department
[The Faculty of Mathematics And Mechanics](#)
[St. Petersburg State University](#)

CERTIFICATES 2008 - Sun Certified Programmer for the Java Platform, SE 6
2007 - Sun Certified Programmer for the Java Platform, SE 5

OPEN SOURCE [github account](#)
[sourceforge account](#)